VMC-10.4LCD-CP

Home | Security | Monitors | TFT/LCD

VMC-10.4LCD-CP
10.4´´(26.4cm) LCD/TFT Monitor, 800x600, 12VDC,
Pedestal, silvergrey

Art-Nr. 90438





Main Features

10.4´´(26.4cm) display screen size
PAL/NTSC auto selection
Multi language on-screen menu control
Resolution of 800x600 px.
CVBS, S-Video, RGB and Audio inputs
Built-in loudspeaker
Angled monitor stand included
Supply voltage: 12VDC
Robust plastic cabinet
Different ranges of applications

Specifications

Video standard	PAL, NTSC (Auto detection)
Scanning frequency range (H)	15.63 ~15.73kHz
Scanning frequency range (V)	50 ~60Hz
Synchronization	TTL Separate, Composite
Display element	Colour TFT/LCD, Total no. of pixels: 480 000
Screen size	10.4´´
Screen Size (cm)	26.4 cm
Active area	211.7 (H) x 158.4 (V) mm
Pixel format	800 (H) x 600 (V) 0.264x0.264mm
Pixel fault class	ISO 13406-2, Class II
Horizontal resolution	approx. 420 TV lines (CVBS)
Resolution pixels	800x600
Comb filter	no
Colour scales	262,144 (6bit)

VMC-10.4LCD-CP

(Continuation Spezifications)

Contrast ratio typical	400:1
Brightness typical	220 cd/m^2
Viewing angle vertical	80°
Viewing angle horizontal	110°
Response time typical	45 ms, 45ms (tr: 15 / tf: 30)
PC interfaces	VESA standard: VGA to SVGA, 15-pin
Input signals	Composite video, S-VHS, RGB (switchable), Audio
Video inputs (type)	Y/C, VGA, composite (CVBS)
Video inputs	CVBS: 1Vp-p, 75ohms, Cinch Y/C: Y= 0.7Vp-p, C= 0.3Vp-p, 75ohms, 4-pin MiniDIN
Video outputs	no
Audio inputs	1, Mono input, 400mVrms
Loudspeaker	0.5watts
Menu languages	English, German, French, Spanish, Italian, Korean, Japanese
Supply voltage	12VDC +/-5% (Power supply unit included)
Power consumption	9.6W max.
External adjustments	On/Off, Menu, Mode, Cursor
Serial interfaces	no
Temperature range (operation)	0°C ~+50°C
Housing material	plastic
Mount	Angled stand and 4x threads M3, 50x55mm, for wall mounting (see drawing)
Colour (housing)	silver grey
Colour	Silver Metalic
Dimensions (HxWxD)	see drawing
Weight	1.5kg
Parts supplied	Monitor stand, PSU 100~240V/12VDC with power cord, Multiple connection cable (S-Video IN, Power IN, CVBS IN, Audio IN), VGA cable, Cigarette lighter adapter cable, AV adapter cable, Cinch/BNC adapter, IR remote control unit, Multiple language manual
Certificates	CE, E11

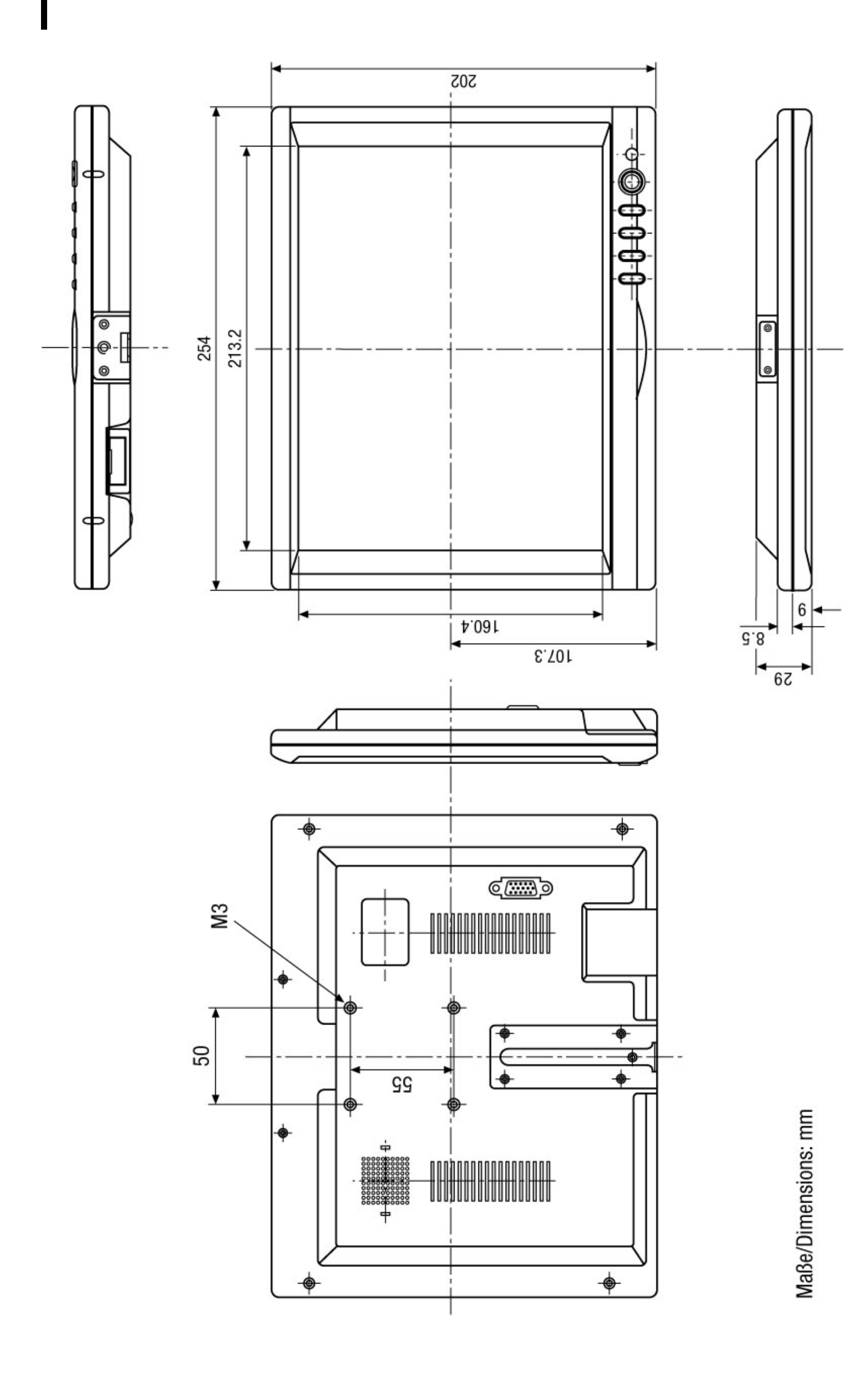
Optional accessories

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series
90426	**VMC-LCD/WMB-1**	Wall Bracket for TFT/LCD Monitors, straight
90453	**VMC-LCD/8-10MP**	Adapter Plate for Wall Bracket Fixing to VMC-8/8.4/10.4LCD-CP Series

VMC-10.4LCD-CP

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Technical drawing



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VMC-15LCD-HMC1

Home I Security I Monitors I TFT/LCD

VMC-15LCD-HMC1
15´´(38.1cm) LCD/TFT Profession al Monitor ,
1024x768, CVBS, Y /C, RGB, Audio, 12VDC

Art-Nr. 90545





Main Features

Professional LCD/TFT monitor
PAL/NTSC auto selection
Multiple language on-screen menu driven setup
Colour edge sharpness at max. resolution
Resolution of 1280x1024 px. (SXGA) / 540TVL
CVBS, S-Video, Audio and RGB input
High contrast and high brightness ratio
Quick signal switching / Fast response time
Integrated loudspeakers
Supply voltage: 12VDC
Robust and compact metal cabinet
Options: Table stand/Mounting bracket/19´´rack

Specifications

Video standard	PAL/NTSC (automatic selection)
Display element	Colour TFT/LCD
Screen size	15´´
Screen Size (cm)	38.1 cm
Pixel format	1024 (H) x 768 (V) 0.297x0.297mm
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1024x768
Resolution	CVBS & Y/C: 540TV lines, VGA: 640x480 (60~75 Hz), SVGA: 800x600 (56~75Hz), XGA: 1024x768 (60~75Hz)
Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the inter-woven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour

VMC-15LCD-HMC1

(Continuation Spezifications)

Colour scales	16.2 mio
Contrast ratio typical	700:1
Brightness typical	250 cd/m^2
Viewing angle vertical	130°
Viewing angle horizontal	160°
Light source	2CCFL
Response time typical	16 ms, tr/tf
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	Y/C, VGA, composite (CVBS)
Video inputs	CVBS: 1Vp-p, 75ohms, BNC Y/C: Y= 0.7Vp-p, C= 0.3Vp-p, 75ohms, 4-pin Mini DIN. Loop-through inputs, automatic 75ohms termination
Video outputs	no
Audio inputs	2
Audio input	Stereo (Cinch)
Audio output power	2x 0.5watts
Menu languages	English, German, French, Spanish, Italian, Polish, Czech, Russian
Supply voltage	12VDC (±0.5V)
Power consumption	36W
External adjustments	On-screen control, ON/OFF
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	anthracite
Dimensions (HxWxD)	286x349x43mm
Total height with stand	345mm
Weight	2.7kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, Multi-language manual
Certificates	TÜV-Ergo

Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23˝, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23˝, Pan and Tiltable
90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15˝/17˝/19˝P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19˝to 30˝
90553	**LCD-ST/HM**	Desktop Mount for LCD Monitor, Series VMC-15/17/19, VESA Standard
90395	**LCD-ST/P**	Desktop Mount for LCD Monitor, VMC-15/17/19 Series, VESA Adaptor

VMC-15LCD-HMC1

90396	**LCD-15P-RMK**	19´´Kit for 15´´LCD Monitor (VMC-15LCD-P and VMC-15LCD-HMC1)

VMC-15LCD-HMC1

Technical drawing

19"-Einbaukit /
19" Rack mount kit

482.6
465.1
352.6
11.7
287.9
10.7
205.4
310.3 (7HU)
5.5

2x ∅ 6
2x ∅ 7
260.4
205.4
279.3
305.3
36.6
31.3
227.2
2x ∅ 7
2x ∅ 6

30
31.3
8.5
55
83.4

Wandhalterung für 15-19" LCD-Monitore /
Wall bracket for LCD monitors, 15-19"

VMC-LCD/WMB-4

Tischstandfuß / Desktop mount

100
100
305.7
200
299.5

270°
180°
92
80
78
90
70
82
□ 90
□ 75
□ 100
□ 75
131
36.2
53.5
180°

Maße/Dimensions: mm


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VMC-17LCD-HMPG1

VMC-17LCD-HMPG1
17˝(43cm) LCD/TFT Professiona l Monitor,
1280x1024, 12VDC, P rotection Glass, HDMI

Art-Nr. 90558





Main Features

Professional PAL/NTSC LCD/TFT monitor
Multi language on-screen menu driven setup
3D comb filter
Resolution of 1280x1024 px. (SXGA) / 700TVL
CVBS, S-Video, HDMI, RGB and audio input
No pixel burn-in (anti burn function)
Quick signal switching / fast response time
Artifacts, noise and motion blur reduction
Compact metal cabinet with LCD protection glass
Integrated loudspeakers
Protection glass and IR remote control included
Table stand/mounting bracket/19˝rack as option

Specifications

Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	17˝
Screen Size (cm)	43 cm
Pixel format	1280 (H) x 1024 (V), RGB vertical stripes 0.264x0.264mm
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 700TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-17LCD-HMPG1

(Continuation Spezifications)

Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the interwoven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	16.7Mio (8 Bit)
Contrast ratio typical	1000:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	2CCFL
Response time typical	5 ms
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	Y/C, VGA, HDMI, composite (CVBS)
Video inputs	2x 1Vp-p, CVBS, automatic 75 ohms termination (loop-through), Y/C input, 4 pin Mini DIN, 75 ohms
Video outputs	2x Composite
Audio inputs	2
Audio input	Stereo (Cinch)
Audio output power	2x 0.5watts
Menu languages	English, German, French, Spanish, Italian, Polish, Czech, Russian
Supply voltage	12VDC (±0.5V)
Power consumption	28W
External adjustments	On-screen control, ON/OFF
Remote control	included
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	anthracite
Dimensions (HxWxD)	334x398x49.5mm
Total height with stand	416mm
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE

Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series

90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19´´to 30´´
90553	**LCD-ST/HM**	Desktop Mount for LCD Monitor, Series VMC-15/17/19, VESA Standard
90395	**LCD-ST/P**	Desktop Mount for LCD Monitor, VMC-15/17/19 Series, VESA Adaptor
90397	**LCD-17P-RMK**	19´´Kit for 17´´LCD Monitor (VMC-17LCD-P and VMC-17LCD-HMC1), 9HE,

VMC-17LCD-HMPG1

Technical drawing

19"-Einbaukit /
19" Rack mount kit

Wandhalterung für LCD-Monitore /
Wall bracket for LCD monitors

VMC-LCD/WMB-4

Tischstandfuß / Desktop mount

Maße/Dimensions: mm

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VMC-19LCD-HMPG1

Home I Security I Monitors I TFT/LCD

VMC-19LCD-HMPG1
19˝(48cm) LCD/TFT Professiona l Monitor,
1280x1024, 12VDC, P rotection Glass, HDMI

Art-Nr. 90559





Main Features

Professional PAL/NTSC LCD/TFT monitor
Multi language on-screen menu driven setup
3D comb filter
Resolution of 1280x1024 px. (SXGA) / 700TVL
CVBS, S-Video, HDMI, RGB and audio input
No pixel burn-in (anti burn function)
Quick signal switching / fast response time
Artifacts, noise and motion blur reduction
Compact metal cabinet with LCD protection glass
Integrated loudspeakers
Protection glass and IR remote control included
Table stand/mounting bracket/19˝rack as option

Specifications

Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	19˝
Screen Size (cm)	48 cm
Pixel format	1280 (H) x 1024 (V) 0.294x0.294mm
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 700TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-19LCD-HMPG1

(Continuation Spezifications)

Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the inter-woven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	16.7Mio (8 Bit)
Contrast ratio typical	1000:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	2CCFL
Response time typical	5 ms
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	Y/C, VGA, HDMI, composite (CVBS)
Video inputs	2x 1Vp-p, CVBS, automatic 75 ohms termination (loop-through), Y/C input, 4 pin Mini DIN, 75 ohms
Video outputs	2x Composite
Audio inputs	2
Audio input	Stereo (Cinch)
Audio output power	2x 0.5watts
Menu languages	English, German, French, Spanish, Italian, Polish, Czech, Russian
Supply voltage	12VDC (±0.5V)
Power consumption	28W
External adjustments	On-screen control, ON/OFF
Remote control	included
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	anthracite
Dimensions (HxWxD)	362x419x54mm
Total height with stand	429mm
Weight	6.0Kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE

Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90475	**LCD-19P-RMK**	19´´Kit for 19´´LCD Monitor (VMC-19LCD-P and VMC-19LCD-HMC1)

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15˝/17˝/19˝P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19˝to 30˝
90553	**LCD-ST/HM**	Desktop Mount for LCD Monitor, Series VMC-15/17/19, VESA Standard
90395	**LCD-ST/P**	Desktop Mount for LCD Monitor, VMC-15/17/19 Series, VESA Adaptor

Technical drawing

19"-Einbaukit /
19" Rack mount kit

Tischstandfuß / Desktop mount

Wandhalterung für 15-19" LCD-Monitore /
Wall bracket for LCD monitors, 15-19"

VMC-LCD/WMB-4

Maße/Dimensions: mm

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VMC-17LCD-HPPG1

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VMC-17LCD-HPPG1
17´´(43cm) LCD/TFT Monitor, 1280x1024, 12VDC,
Protection Glass, HDMI

Art-Nr. 90561





Main Features

Professional PAL/NTSC LCD/TFT monitor
Multi language on-screen menu driven setup
3D comb filter
Resolution of 1280x1024 px. (SXGA) / 700TVL
CVBS, S-Video, HDMI, RGB and audio input
No pixel burn-in (anti burn function)
Quick signal switching / fast response time
Artifacts, noise and motion blur reduction
Compact plastic cabinet with LCD protection glass
Integrated loudspeakers
IR remote control included
Mounting brackets as option

Specifications

Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	17´´
Screen Size (cm)	43 cm
Pixel format	1280 (H) x 1024 (V), RGB vertical stripes 0.264x0.264mm
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 700TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-17LCD-HPPG1

(Continuation Spezifications)

Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the inter-woven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	16.7Mio (8 Bit)
Contrast ratio typical	1000:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	2CCFL
Response time typical	5 ms
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	Y/C, VGA, HDMI, composite (CVBS)
Video inputs	2x 1Vp-p, CVBS, automatic 75 ohms termination (loop-through), Y/C input, 4 pin Mini DIN, 75 ohms
Video outputs	2x Composite
Audio inputs	2
Audio input	Stereo (Cinch)
Audio output power	2x 0.5watts
Menu languages	English, German, French, Spanish, Italian, Polish, Czech, Russian
Supply voltage	12VDC (±0.5V)
Power consumption	28W
External adjustments	On-screen control, ON/OFF
Remote control	included
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	plastic
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	anthracite
Dimensions (HxWxD)	332x382.5x200mm
Total height with stand	416mm
Weight	6.6kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE

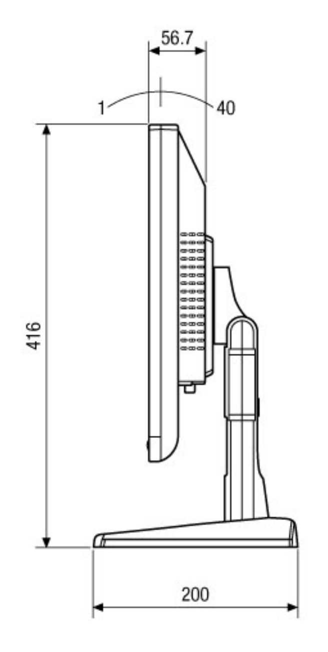
Optional accessories

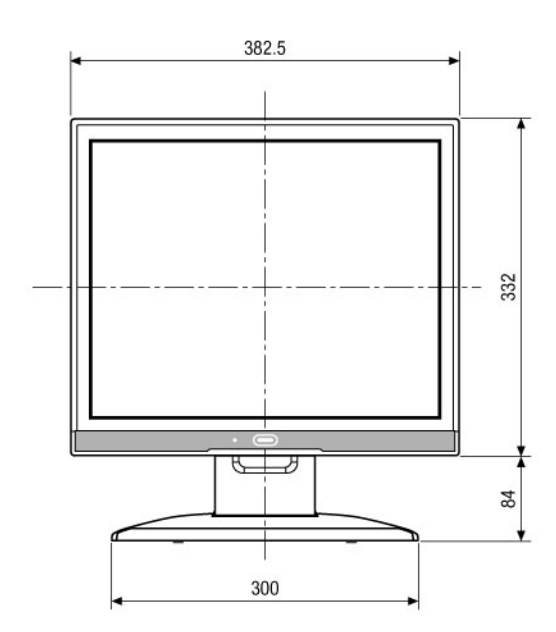
90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable

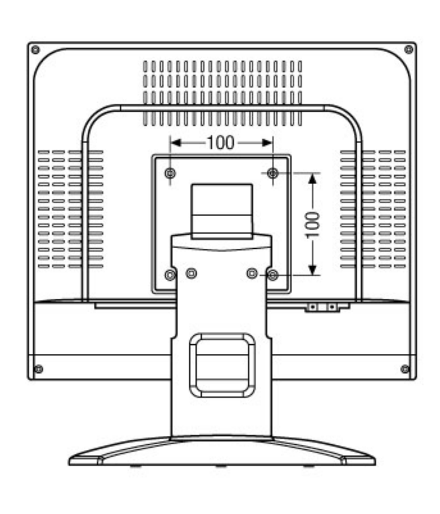
90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15˝/17˝/19˝P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19˝to 30˝

VMC-17LCD-HPPG1

Technical drawing







Maße/Dimensions: mm

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VMC-19LCD-HPPG1

Home I Security I Monitors I TFT/LCD

VMC-19LCD-HPPG1
19´´(48cm) LCD/TFT Monitor, 12 80x1024, 12VDC,
Protection, HD MI, Y/C, Composite

Art-Nr. 90562





Main Features

Professional PAL/NTSC LCD/TFT monitor
Multi language on-screen menu driven setup
3D comb filter
Resolution of 1280x1024 px. (SXGA) / 700TVL
CVBS, S-Video, HDMI, RGB and audio input
No pixel burn-in (anti burn function)
Quick signal switching / fast response time
Artifacts, noise and motion blur reduction
Compact plastic cabinet with LCD protection glass
Integrated loudspeakers
IR remote control included
Mounting brackets as option

Specifications

Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	19´´
Screen Size (cm)	48 cm
Pixel format	1280 (H) x 1024 (V) 0.294x0.294mm
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 700TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-19LCD-HPPG1

(Continuation Spezifications)

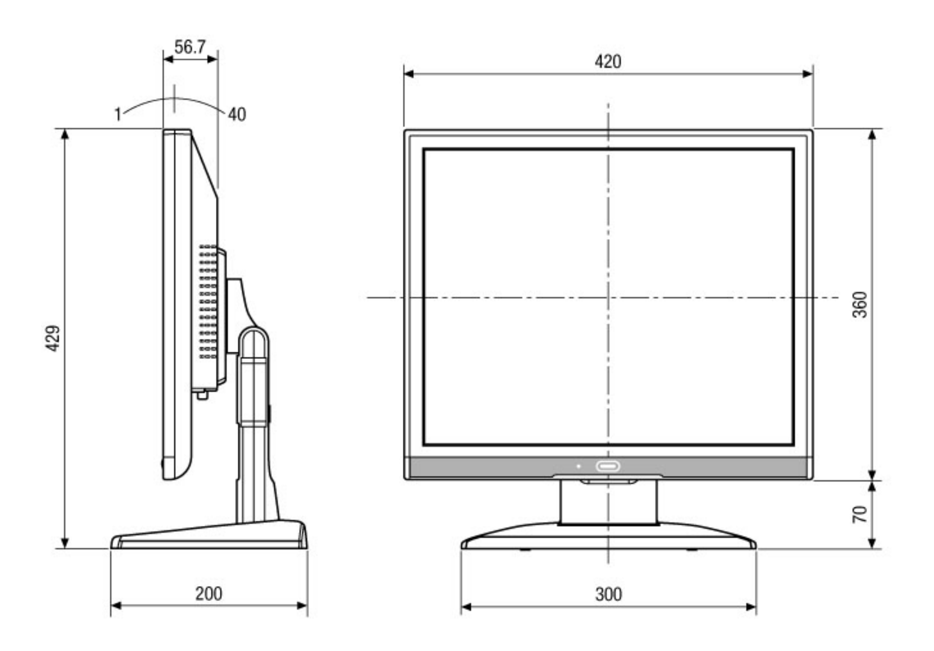
Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the interwoven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	16.7Mio (8 Bit)
Contrast ratio typical	1000:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	2CCFL
Response time typical	5 ms
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	Y/C, VGA, HDMI, composite (CVBS)
Video inputs	2x 1Vp-p, CVBS, automatic 75 ohms termination (loop-through), Y/C input, 4 pin Mini DIN, 75 ohms
Video outputs	2x Composite
Audio inputs	2
Audio input	Stereo (Cinch)
Audio output power	2x 0.5watts
Menu languages	English, German, French, Spanish, Italian, Polish, Czech, Russian
Supply voltage	12VDC (±0.5V)
Power consumption	28W
External adjustments	On-screen control, ON/OFF
Remote control	included
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	plastic
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	anthracite
Dimensions (HxWxD)	360x420x200mm
Total height with stand	429mm
Weight	7.5kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE

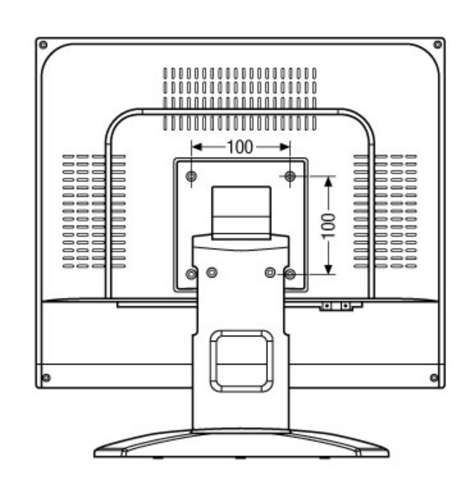
Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19´´to 30´´

Technical drawing





Maße/Dimensions: mm

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VMC-42LCD

VMC-42LCD
42˝(107cm) LCD/TFT Monitor, Full HD, 1920x1080,
3D-Comb Filter, HDMI, DVI-D, Y/C, VGA

Art-Nr. 200117





Main Features

- **42˝(107cm) full HD LCD/TFT monitor**
- **Resolution 1920 x 1080, 16:9**
- **Metal cabinet including stand**
- **PIP / PBP / VOV multi display funktion**
- **3D comb filter, de-interlace noise reduction**
- **Multi language on-screen menu control**
- **HDMI, DVI, Y/C, VGA, composite inputs**
- **Audio inputs**
- **Integrated loudspeakers**
- **IR remote control**

Specifications

Series	eneo VMC
Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	42˝
Screen Size (cm)	106 cm
Screen formats	16:9
Resolution pixels	1920x1080
Resolution	Full HD
Comb filter	yes, 3D comb filter with de-interlace
Colour scales	1,06 billion (10 Bit)
Contrast ratio typical	1000:1
Brightness typical	500 cd/m^2
Viewing angle vertical	178°
Viewing angle horizontal	178°

VMC-42LCD

(Continuation Spezifications)

Response time typical	9 ms
Video inputs (type)	2x composite (CVBS), Y/C, VGA, DVI-D, 2x HDMI
Video outputs	2x Composite, no
Audio inputs	3
Audio input	1x Stereo-in (3.5mm Stereo jack)
Audio inputs	2 x RCA (L+R)
Loudspeaker	built-in
Alarm inputs	1
Menu languages	English, Spanish, French, German, Italian
Supply voltage	100 ~240VAC, 50/60Hz
Power consumption	232W
Remote control	Wireless remote control enabled
Serial interfaces	no
Temperature range	-20°C to +60°C
Temperature range (operation)	0°C ~+50°C
Housing material	metal
Mount	VESA standard (4x thread M8, 400x200mm)
Colour (housing)	black
Dimensions (HxWxD)	614x1005x120 mm
Weight	34,97 kg
Parts supplied	manual, power cord, VGA cable, trigger cable, IR remote controller, battery
Certificates	CB, FCC, CE

VMC-42LCD

Technical drawing

120

1005

614

639

240

Maße/Dimensions: mm

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VMC-27LED

VMC-27LED
27´´(68.6cm) LCD/TFT Monitor Full HD, 1920x1080,
3D-Comb Filter, HDMI, VGA

Art-Nr. 200874





Main Features

27´´(68.6 cm) Full HD LCD/TFT monitor
Resolution 1920 x 1080, 16:9
LED backlight technology
3D comb filter, de-interlace & noise reduction
Anti-burn pixel protection
HDMI-, DVI-, VGA-, composite inputs
Stereo audio inputs
User friendly multi language OSD
Metal cabinet including stand
Quick signal switching
Optical glass hardness = 6,5H

Specifications

Series	eneo VMC
Video standard	NTSC/PAL
Display element	Colour TFT/LCD
Screen size	27´´
Screen Size (cm)	68,6 cm
Pixel format	0.31125 mm x 0.31125 mm
Screen formats	16:9/4:3 switchable
Horizontal resolution	650TVL (PAL)
Resolution pixels	1920x1080
Comb filter	yes, 3D comb filter with de-interlace
Colour scales	16.7 M Colours
Contrast ratio typical	5000:1
Brightness typical	300 cd/m^2

VMC-27LED

(Continuation Spezifications)

Viewing angle vertical	178°
Viewing angle horizontal	178°
Light source	LED
Response time typical	12 ms, 12 ms (Tr/Td)
Video inputs (type)	2x composite (CVBS), HDMI, VGA, DVI-D, Y/C
Video outputs	2x Composite
Audio inputs	1, Stereo (RCA)
Loudspeaker	built-in
Alarm inputs	1
Menu languages	English, German, French, Spanish, Italian, Polish, Czech
Supply voltage	12VDC (PSU 100~240VAC included)
Power consumption	45W
Operations (Front part)	ON/OFF, menu
Remote control	IR remote control
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	black
Dimensions (HxWxD)	394x635,5x55
Weight	7.5kg
Parts supplied	PSU, power cord, manual, VGA cable, IR remote controller, feet set
Certificates	CE

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VMC-32LED

Home I Security I Monitors I TFT/LCD

VMC-32LED
32˝(81cm) LCD/TFT Monitor Full HD, 1920x1080,
3D-Comb Filter, HDMI, VGA

Art-Nr. 200875





Main Features

32˝(81cm) Full HD LCD/TFT monitor
Resolution 1920 x 1080, 16:9
LED backlight technology
3D comb filter, de-interlace & noise reduction
Anti-burn pixel protection
HDMI-, DVI-, VGA-, composite inputs
Stereo audio inputs
User friendly multi language OSD
Metal cabinet including stand
Quick signal switching
Optical glass hardness = 6,5H

Specifications

Series	eneo VMC
Video standard	NTSC/PAL
Display element	Colour TFT/LCD
Screen size	32˝
Screen Size (cm)	81.3 cm
Pixel format	0.36375 mm x 0.36375 mm
Screen formats	16:9/4:3 switchable
Horizontal resolution	650TVL (PAL)
Resolution pixels	1920x1080
Comb filter	yes, 3D comb filter with de-interlace
Colour scales	16.7 M Colours
Contrast ratio typical	4000:1
Brightness typical	400 cd/m^2

VMC-32LED

(Continuation Spezifications)

Viewing angle vertical	178°
Viewing angle horizontal	178°
Light source	LED
Response time typical	6.5 ms, 6,5ms (Tr/Td)
Video inputs (type)	2x composite (CVBS), HDMI, VGA, DVI-D, Y/C
Video outputs	2x Composite
Audio inputs	1
Audio input	Stereo (Cinch)
Loudspeaker	built-in
Alarm inputs	1
Menu languages	English, German, French, Spanish, Italian, Polish, Czech
Supply voltage	24VDC (PSU 100V ~240VAC, 50/60Hz suplied)
Power consumption	65W
Remote control	IR remote control
Serial interfaces	no
Temperature range (operation)	0°C ~+40°C
Housing material	metal
Mount	VESA standard (4x thread M4, 100x100mm) and (4x thread M4, 100x200mm)
Colour (housing)	black
Dimensions (HxWxD)	460x740x55
Weight	10.5kg
Parts supplied	PSU, power cord, manual, VGA cable, IR remote controller, feet set
Certificates	CE



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VMC-17LCDOPC3

VMC-17LCDOPC3
17˝(43cm) LCD/TFT Monitor, 1280x1024,
2x Composite, HDMI, Y/C, RGB, Audio, 12VDC

Art-Nr. 202217





Main Features

- Professional LCD/TFT monitor
- PAL/NTSC auto selection
- Multi-lingual on-screen menu driven setup
- 3D comb filter / Deinterlacing
- Resolution of 1280x1024 px. (SXGA)
- 2xCVBS, S-Video, HDMI, RGB and audio input
- High contrast and high brightness ratio
- Quick signal switching / Fast response time
- Integrated loudspeakers
- Supply voltage: 12VDC
- Robust and compact plastic cabinet
- Table stand included

Specifications

Video standard	PAL/NTSC (automatic selection)
Display element	Colour TFT/LCD
Screen size	17˝
Screen Size (cm)	43 cm
Active area	338 (H) x 270 (V) mm
Pixel format	1280 (H) x 1024 (V), 0.264x0.264mm
Pixel fault class	ISO 13406-2, Class II
Screen formats	5:4
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 540TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-17LCDOPC3

(Continuation Spezifications)

Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the interwoven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	>16 Mio. (8 bit chroma signal)
Contrast ratio typical	800:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	4CCFL
Response time typical	5 ms, tr/tf
Video inputs (type)	Y/C, VGA, composite (CVBS), HDMI
Video inputs	CVBS: 2x 1Vp-p, 75ohms termination, BNC; Y/C: Y=1.0Vp-p, C=0.3Vp-p, 75ohms, 4 pin Mini DIN (Loop-through inputs). RGB: R/G/B= 0.7Vp-p each, 75ohms
Video outputs	2x Composite
Audio inputs	2, Stereo (RCA)
Loudspeaker	2watts x2
Menu languages	German, English, French, Spanish, Italian, Portugese, Dutch, Russian, Swedish, Finnish, Danish, Turkish, Japanese, Korean
Supply voltage	12VDC +/-5% (PSU 100V~240VAC included)
Power consumption	35W
External adjustments	On/Off, Menu, Input source selection, RGB auto adjustment, Volume
Remote control	-
Serial interfaces	no
Temperature range (operation)	0°C ~+50°C
Housing material	ABS plastic
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	black
Dimensions (HxWxD)	323x378x213mm
Total height with stand	373mm
Weight	5kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, Multi-language manual
Certificates	CE, FCC
Special features	Meets Eco design Directive 1275/2008

Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15˝/17˝/19˝P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19˝to 30˝

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VMC-19LCDOPC3

VMC-19LCDOPC3
19´´(48cm) LCD/TFT Monitor, 1280x1024,
2x Composite, HDMI, Y/C, RGB, Audio, 12VDC

Art-Nr. 202218





Main Features

Professional LCD/TFT monitor
PAL/NTSC auto selection
Multi-lingual on-screen menu driven setup
3D comb filter / Deinterlacing
Resolution of 1280x1024 px. (SXGA)
2xCVBS, S-Video, HDMI, RGB and audio input
High contrast and high brightness ratio
Quick signal switching / Fast response time
Integrated loudspeakers
Supply voltage: 12VDC
Robust and compact plastic cabinet
Table stand included

Specifications

Video standard	PAL/NTSC (automatic selection)
Display element	Colour TFT/LCD
Screen size	19´´
Screen Size (cm)	48 cm
Active area	376 (H) x 301 (V) mm
Pixel format	1280 (H) x 1024 (V) 0.294x0.294mm
Pixel fault class	ISO 13406-2, Class II
Screen formats	5:4
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1280x1024
Resolution	CVBS and Y/C: 540TV lines; VGA: 640x480 (60 ~75Hz); SVGA: 800x600 (56 ~75Hz); XGA: 1024x768 (60 ~75Hz); SXGA: 1280x1024 (60 ~75Hz)

VMC-19LCDOPC3

(Continuation Spezifications)

Comb filter	yes, The digital PAL 3D comb filter decoder offsets the preceding and succeeding images in order to achieve a better separation of the interwoven colour and black-and-white signals. Prevents colour streaks and uneven edges of colour
Colour scales	>16 Mio. (8 bit chroma signal)
Contrast ratio typical	800:1
Brightness typical	250 cd/m^2
Viewing angle vertical	160°
Viewing angle horizontal	160°
Light source	4CCFL
Response time typical	5 ms, tr/tf
Video inputs (type)	Y/C, VGA, composite (CVBS), HDMI
Video inputs	CVBS: 2x 1Vp-p, 75ohms termination, BNC; Y/C: Y=1.0Vp-p, C=0.3Vp-p, 75ohms, 4 pin Mini DIN (Loop-through inputs). RGB: R/G/B= 0.7Vp-p each, 75ohms
Video outputs	2x Composite
Audio inputs	2, Stereo (RCA)
Loudspeaker	2watts x2
Menu languages	German, English, French, Spanish, Italian, Portugese, Dutch, Russian, Swedish, Finnish, Danish, Turkish, Japanese, Korean
Supply voltage	12VDC +/-5% (PSU 100V~240VAC included)
Power consumption	40W
External adjustments	On/Off, Menu, Input source selection, RGB auto adjustment, Volume
Remote control	-
Serial interfaces	no
Temperature range (operation)	0°C ~+50°C
Housing material	ABS plastic
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	black
Dimensions (HxWxD)	356x419x213mm
Total height with stand	406mm
Weight	5.5kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, Multi-language manual
Certificates	CE, FCC
Special features	Meets Eco design Directive 1275/2008

Optional accessories

90505	**UNO**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable
90468	**VMC-LCD/WMB-4**	Wall Bracket for LCD Monitors up to 23´´, Pan and Tiltable

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series
90449	**VMC-LCD/CMB-1**	Ceiling Mount Bracket, Pan and Tiltable for LCD Monitors 19´´to 30´´

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VMC-8LCD-CM01B

Home | Security | Monitors | TFT/LCD

VMC-8LCD-CM01B
8˝(20.3cm) LCD/TFT Monitor, 1024x768,
Black Metal Cabinet, 12VDC

Art-Nr. 203450





Main Features

8˝(20.3cm) display screen size
PAL/NTSC auto selection
Multi language on-screen menu control
Resolution 800x600, 1024x768, 1152x864 px
CVBS and RGB input
Robust metal cabinet
Supply voltage: 12VDC
Accessories: PSU, remote control unit, VGA cable
Different ranges of application

Specifications

Video standard	PAL, NTSC (Auto detection)
Scanning frequency range (H)	15.63 ~15.73kHz
Scanning frequency range (V)	50 ~60Hz
Synchronization	TTL Separate, Composite
Display element	Colour TFT/LCD
Screen size	8˝
Screen Size (cm)	20.3 cm
Pixel format	1024(H))x768(V)
Pixel fault class	ISO 13406-2, Class II
Resolution pixels	1024x768
Comb filter	no
Contrast ratio typical	500:1
Brightness typical	250 cd/m^2
Viewing angle vertical	130°

VMC-8LCD-CM01B

(Continuation Spezifications)

Viewing angle horizontal	140°
Response time typical	50 ms, Tr: 15ms, Tf: 35ms
PC interfaces	VESA standard: VGA to SVGA, 15-pin
Video inputs (type)	composite (CVBS), VGA
Video inputs	1Vp-p, (C)VBS, 75ohms, BNC
Video outputs	no
Audio inputs	no
Menu languages	English, German, French, Spanish, Italian, Korean, Japanese
Supply voltage	12VDC +/-5% (Power supply unit included), 12 ~24VDC
Power consumption	10W max.
External adjustments	On/Off, Menu, Mode, Cursor
Serial interfaces	no
Temperature range (operation)	-10°C ~+60°C
Housing material	metal
Mount	VESA standard (4 threads M4, 75x75mm)
Colour (housing)	black
Dimensions (HxWxD)	178x215x36mm
Weight	1.1kg
Parts supplied	PSU 100~240V/12VDC with power cord, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE

Optional accessories

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series
90426	**VMC-LCD/WMB-1**	Wall Bracket for TFT/LCD Monitors, straight

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VMC-8LCD-CP01B

Home I Security I Monitors I TFT/LCD

VMC-8LCD-CP01B
8,0˝(20.3cm) LCD/TFT Monitor, 1024x768, 12VDC, Pedestal, Silvergrey

Art-Nr. 203669





Main Features

- **8˝(20.3cm) display screen size**
- **PAL/NTSC auto selection**
- **Multi language on-screen menu control**
- **Resolution of 1024x768 px.**
- **2x CVBS, RGB and audio input**
- **Built-in speaker**
- **Angled monitor stand included**
- **Supply voltage: 12VDC/24VDC**
- **Robust plastic cabinet**
- **Different ranges of application**

Specifications

Video standard	PAL, NTSC (Auto detection)
Scanning frequency range (H)	15.63 ~15.73kHz
Scanning frequency range (V)	50 ~60Hz
Synchronization	TTL Separate, Composite
Display element	Colour TFT/LCD
Screen size	8˝
Screen Size (cm)	20.3 cm
Pixel format	1024(H))x768(V)
Pixel fault class	ISO 13406-2, Class II
Resolution pixels	1024x768
Comb filter	no
Contrast ratio typical	500:1
Brightness typical	250 cd/m^2
Viewing angle vertical	135°

VMC-8LCD-CP01B

(Continuation Spezifications)

Viewing angle horizontal	140°
Response time typical	50 ms, Tr: 15ms, Tf: 35ms
PC interfaces	VESA standard: VGA to SVGA, 15-pin
Video inputs (type)	composite (CVBS), VGA
Video inputs	CVBS: 1Vp-p, 75ohms, Cinch Y/C: Y= 0.7Vp-p, C= 0.3Vp-p, 75ohms, 4-pin MiniDIN
Video outputs	no
Audio inputs	1, Mono input, 400mVrms
Loudspeaker	0.5watts
Menu languages	English, German, French, Spanish, Italian, Korean, Japanese
Supply voltage	12VDC +/-5% (Power supply unit included)
Power consumption	10W
External adjustments	On/Off, Menu, Mode, Cursor
Serial interfaces	no
Temperature range (operation)	-10°C ~+60°C
Housing material	plastic
Mount	Angled stand and 4x threads M3 50x55mm, for wall mounting (see drawing)
Colour (housing)	silver grey
Dimensions (HxWxD)	see drawing
Weight	0.65kg
Parts supplied	Monitor stand, PSU 100~240V/12VDC with power cord, Multiple connection cable (Power IN, CVBS IN, Audio IN), VGA cable, Cigarette lighter adapter cable, AV adapter cable, Cinch/BNC adapter, IR remote control unit, Multiple language manual
Certificates	CE

Optional accessories

90394	**VMC-LCD/WCMB-1**	Wall/Ceiling Bracket for LCD Monitors 15´´/17´´/19´´P/CP/CM/HPC/HMC1 Series
90426	**VMC-LCD/WMB-1**	Wall Bracket for TFT/LCD Monitors, straight
90453	**VMC-LCD/8-10MP**	Adapter Plate for Wall Bracket Fixing to VMC-8/8.4/10.4LCD-CP Series

Technical drawing

Maße/Dimensions: mm

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Moniteurs

Highlights

MONITEURS > MONITEURS FULL HD & HD READY

VMC-32LED

Moniteur 32" (81cm) Full HD LCD/TFT +++ Résolution 1920x1080, 16:9 +++ Technologie LED Backlight +++ Filtre peigne 3D, De-Interlace & réduction de bruit +++ Protection anti-brûlure +++ Entrées HDMI, DVI, VGA et composite +++ Entrées audio stéréo +++ Menu à l´écran convivial +++ Caisson métallique, pied compris +++ Commutation de signal rapide +++ Verre de protection, dureté de 6,5H



Art.: 200875 Moniteur 32" (81cm) LCD/TFT Full HD, 1920x1080, 3D-Comb Filtre, HDMI, VGA

MONITEURS > MONITEURS FULL HD & HD READY

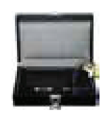
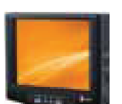
VMC-22LED

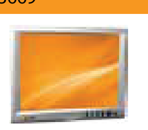
Moniteur TFT 21,5" (54,6 cm) Full HD LCD +++ Résolution 1920x1080, 16:9 +++ Technologie LED Backlight +++ Filtre peigne 3D, De-interlace et réduction des bruits +++ Ligne de protection anti-brûlure +++ Entrées HDMI, DVI-D, VGA, composite et Y/C +++ Entrées audio stéreo +++ Menu à l´écran facile d´utilisation +++ Caisson avec support mural +++ Verre de protection, dureté de 8H

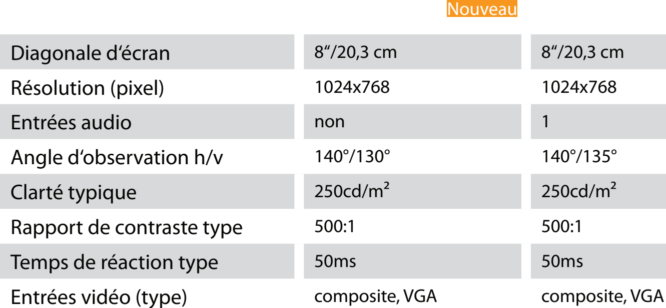
Art. 203926 Moniteur 21,5" (54,6cm) LCD/TFT, Full HD, 1920x1080, filtre 3D-Comb, HDMI, VGA

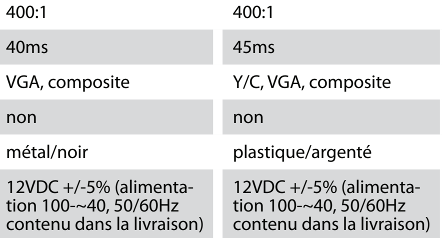


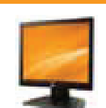


	VMC-5.6/2-LCD 90567	VMC-5.6/2S-LCD 90569	VMC-6.4/2-MM1 90518	VMC-6.4LCD-P1 90511
				
Diagonale d'écran	5,6"/14,3 cm	5,6"/14,3 cm	6,4"/16,3 cm	6,4"/16,3 cm
Résolution (pixel)	640x480	640x480	320x234	320x234
Entrées audio	2	2	non	1
Angle d'observation h/v	140°/120°	140°/120°	120°/95°	120°/95°
Clarté typique	200cd/m²	200cd/m²	330cd/m²	330cd/m²
Rapport de contraste type	500:1	500:1	350:1	350:1
Temps de réaction type	25ms	25ms	40ms	40ms
Entrées vidéo (type)	composite	composite	composite	composite
Filtre peigne	non	non	non	non
Matériau/Couleur	plastique/anthracite	plastique/anthracite	métal/argenté	plastique/anthracite
Tension	12 ~ 30VDC	12 ~ 24VDCVDC	12VDC (+/-10%)	12VDC +/-10%
Accessoires	A14 83450		VT-PS12DC-8 70535	

	VMC-8LCD-CM01B 203450	VMC-8LCD-CP01B 203669	VMC-10.4LCD-CM 90489	VMC-10.4LCD-CP 90438
	 Nouveau	 Nouveau		
Diagonale d'écran	8"/20,3 cm	8"/20,3 cm	10,4"/26,4 cm	10,4"/26,4 cm
Résolution (pixel)	1024x768	1024x768	800x600	800x600
Entrées audio	non	1	non	1
Angle d'observation h/v	140°/130°	140°/135°	110°/80°	110°/80°
Clarté typique	250cd/m²	250cd/m²	220cd/m²	220cd/m²
Rapport de contraste type	500:1	500:1	400:1	400:1
Temps de réaction type	50ms	50ms	40ms	45ms
Entrées vidéo (type)	composite, VGA	composite, VGA	VGA, composite	Y/C, VGA, composite
Filtre peigne	non	non	non	non
Matériau/Couleur	métal/noir	plastique/argenté	métal/noir	plastique/argenté
Tension	12VDC +/-5% (alimen-tation 100~240VAC, 50/60Hz contenu dans la livraison), 12 ~ 24VDCVDC	12VDC +/-5% (alimen-tation 100~240VAC, 50/60Hz contenu dans la livraison)	12VDC +/-5% (alimenta-tion 100-~40, 50/60Hz contenu dans la livraison)	12VDC +/-5% (alimenta-tion 100-~40, 50/60Hz contenu dans la livraison)
Accessoires	VMC-LCD/WMB-1 90426, VMC-LCD/WCMB-1 90394	VMC-LCD/8-10MP 90453, VMC-LCD/WMB-1 90426, VMC-LCD/WCMB-1 90394	LCD-ST/CM1 90491, VMC-LCD/WCMB-1 90394, VMC-LCD/WMB-1 90426, VMC-LCD/WMB-4 90468, UNO 90505	VMC-LCD/8-10MP 90453, VMC-LCD/WMB-1 90426, VMC-LCD/WCMB-1 90394

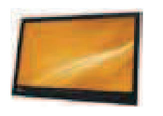


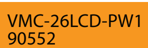


	VMC-17LCD-HMPG1 90558	VMC-17LCD-HPPG1 90561	VMC-17LCDOPC3 202217	VMC-19LCD-HMPG1 90559
			 Nouveau	
Diagonale d'écran	17"/43 cm	17"/43 cm	17"/43 cm	19"/48 cm
Résolution (pixel)	1280x1024	1280x1024	1280x1024	1280x1024
Entrées audio	2	2	2	2
Angle d'observation h/v	160°/160°	160°/160°	160°/160°	160°/160°
Clarté typique	250cd/m²	250cd/m²	250cd/m²	250cd/m²
Rapport de contraste type	1000:1	1000:1	800:1	1000:1
Temps de réaction type	5ms	5ms	5ms	5ms
Entrées vidéo (type)	Y/C, VGA, HDMI, composite	Y/C, VGA, HDMI, composite	Y/C, VGA, composite, HDMI	Y/C, VGA, HDMI, composite
Filtre peigne	oui	oui	oui	oui
Matériau/Couleur	métal/anthracite	plastique/anthracite	plastique (ABS)/noir	métal/anthracite
Tension	12VDC (+/- 0,5 V)	12VDC (+/- 0,5 V)	12VDC +/-5% (Alimentation 100-240VAC comprise dans la livraison)	12VDC (+/- 0,5 V)
Accessoires	LCD-ST/HM 90553, VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/WCMB-1 90394, VMC-LCD/CMB-1 90449, LCD-17P-RMK 90397	VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/WCMB-1 90394, VMC-LCD/CMB-1 90449	VMC-LCD/WCMB-1 90394, VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/CMB-1 90449	LCD-ST/HM 90553, VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/WCMB-1 90394, VMC-LCD/CMB-1 90449, LCD-19P-RMK 90475, LCD-19P-RMK 90475

	VMC-19LCD-HPPG1 90562	VMC-19LCDOPC3 202218
		 Nouveau
Diagonale d'écran	19"/48 cm	19"/48 cm
Résolution (pixel)	1280x1024	1280x1024
Entrées audio	2	2
Angle d'observation h/v	160°/160°	160°/160°
Clarté typique	250cd/m²	250cd/m²
Rapport de contraste type	1000:1	800:1
Temps de réaction type	5ms	5ms
Entrées vidéo (type)	Y/C, VGA, HDMI, composite	Y/C, VGA, composite, HDMI
Filtre peigne	oui	oui
Matériau/Couleur	plastique/anthracite	plastique (ABS)/noir
Tension	12VDC (+/- 0,5 V)	12VDC +/-5% (Alimentation 100-240VAC comprise dans la livraison)
Accessoires	VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/WCMB-1 90394, VMC-LCD/CMB-1 90449	VMC-LCD/WCMB-1 90394, VMC-LCD/WMB-4 90468, UNO 90505, VMC-LCD/CMB-1 90449



	VMC-22LED 203926	VMC-27LED 200874	VMC-32LED 200875	VMC-42LCD 200117
	 Nouveau			
Diagonale d'écran	21,5"/54,6 cm	27"/68,6 cm	32"/81,3 cm	42"/106 cm
Résolution (pixel)	1920x1080p	1920x1080	1920x1080	1920x1080
Entrées audio	2	1	1	3
Angle d'observation h/v	170°/160°	178°/178°	178°/178°	178°/178°
Clarté typique	250cd/m²	300cd/m²	400cd/m²	500cd/m²
Rapport de contraste type	1000:1	5000:1	4000:1	1000:1
Temps de réaction type	5ms	12ms	6,5ms	9ms
Entrées vidéo (type)	2x composite, 2x HDMI, VGA, DVI-D, Y/C, component (YPbPr)	2x composite, HDMI, VGA, DVI-D, Y/C	2x composite, HDMI, VGA, DVI-D, Y/C	2x composite, Y/C, VGA, DVI-D, 2x HDMI
Filtre peigne	oui	oui	oui	oui
Matériau/Couleur	métal/noir	métal/noir	métal/noir	métal/noir
Tension	100 à 240VAC, 50/60Hz	12VDC (alimentation 100~240VAC compris dans la livraison)	24VDC (alimentation 100 à 240VAC, 50/60Hz compris dans la livraison)	100 ~ 240AC, 50/60Hz
Accessoires				



MONITEUR PUBLIC VIEW	VMC-26LCD-PW1 90552
	
Entrées vidéo (nombre)	4
Entrées audio	2
Interfaces de commande	non
Diagonale d'écran	26"
Résolution (pixel)	1366x768
Temps de réaction type	8 ms
Graveur intégré	non
Accès à distance	non
Pupitre de commande (externe)	télécommande
Alimentation	24VDC (alimentation inclus)
Commentaire	Plein écran et haute résolution d'affichage quad
Accessoires	LCD-ST/PW23 90477, VMC-LCD/WMB-3 90448, VMC-LCD/CMB-2 90485